TABLE OF CONTENTS	Page iv
Division of Forensic Science	Issue No.: 1
BLOODSTAIN PROCEDURES MANUAL	Issue Date: 15-October-2004

TABLE OF CONTENTS

I Int	trac	luctio	1

2 Size Determination

- 2.1 Stain Size Determination
- 2.2 Large Stains
- 2.3 Small to Medium Stains
- 2.4 The Role of Distance in Determining Stain Size
- 2.5 The Effect of the Originating Surface on the Size of the Drop Produced
- 2.6 Surface on Which the Stain is Formed

3 Shape Determination

- 3.1 Shape Determination
- 3.2 Possible Information Obtained

4 Distribution Determination

- 4.1 Approach to Distribution Determination
- 4.2 Possible Information Obtained

5 Documentation of Stains and Stain Patterns

- 5.1 Notes
- 5.2 Sketching
- 5.3 Photography

6 Determination of Bloodstain Categories

6.1 Size, Shape and Distribution of stains

7 String Reconstruction of an Impact Bloodstain Spatter Pattern

- 7.1 Stain Pattern's Size, Shape and Distribution
- 7.2 Procedure
- 7.3 Equipment Needed

8 Detection of Blood

8.1 Combined Phenolpthalein-Tetramethylbenzidine (PTMB) Test

9 Analysis of Bloodstain Patterns from Submitted Photographs

- 9.1 Orientation
- 9.2 Assessment
- 9.3 Evaluation
- 9.4 Equipment

10 Analysis of Bloodstain Patterns from Submitted Evidence (Other than Photographs)

- 10.1 Orientation & Documentation
- 10.2 Assessment

TABLE OF CONTENTS	Page v
Division of Forensic Science	Issue No.: 1
BLOODSTAIN PROCEDURES MANUAL	Issue Date: 15-October-2004

- 10.3 Equipment 10.4 Evaluation
- 11 Analysis of Bloodstain Patterns from Crime Scene Response
 - 11.1 Orientation & Documentation
 - 11.2 Assessment
 - 11.3 Evaluation
 - 11.4 Equipment Needed

12 Determinations and Reconstructions

12.1 Some of the stains may lend themselves to information that will assist in the reconstruction of events.

13 Research to Support Conclusions

- 13.1 Experimentation
- 13.2 Procedures

♦End